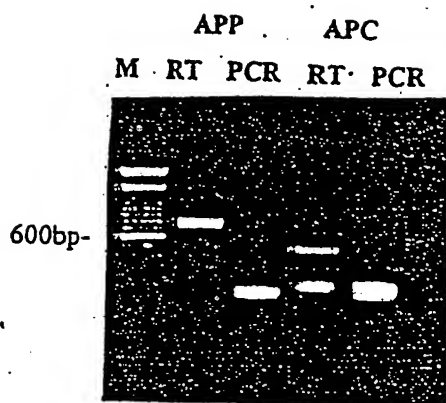


A



B

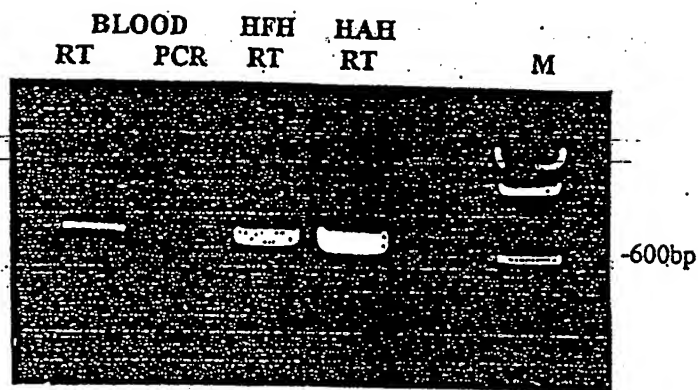


FIGURE 1

BEST AVAILABLE COPY

1 2 3 4 5 6 7 8



FIGURE 2

BEST AVAILABLE COPY

1 2 3 4

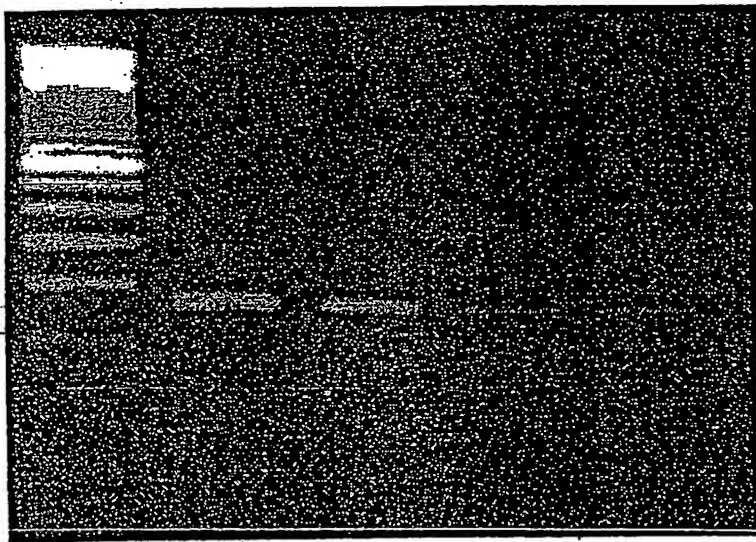
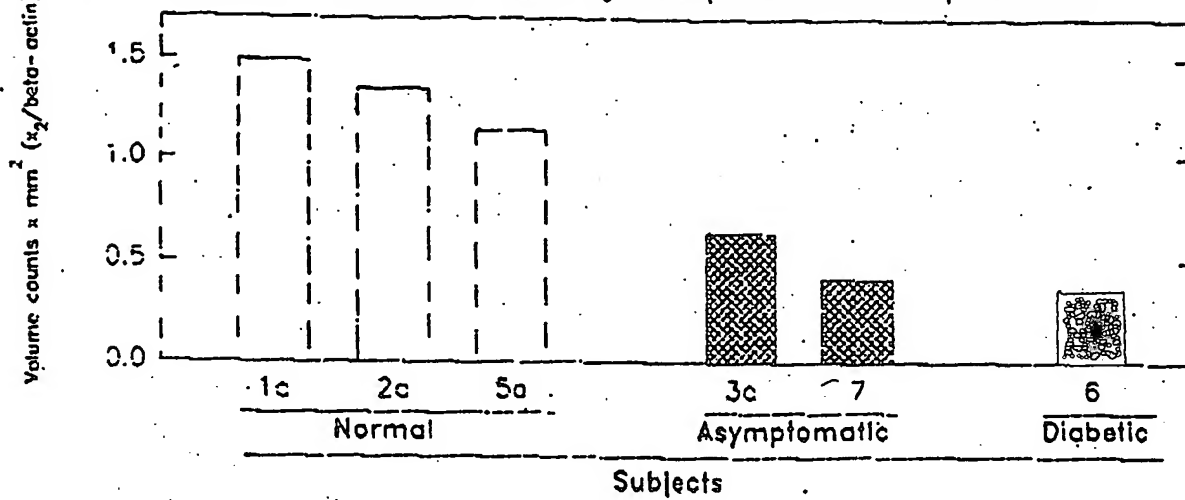


FIGURE 3

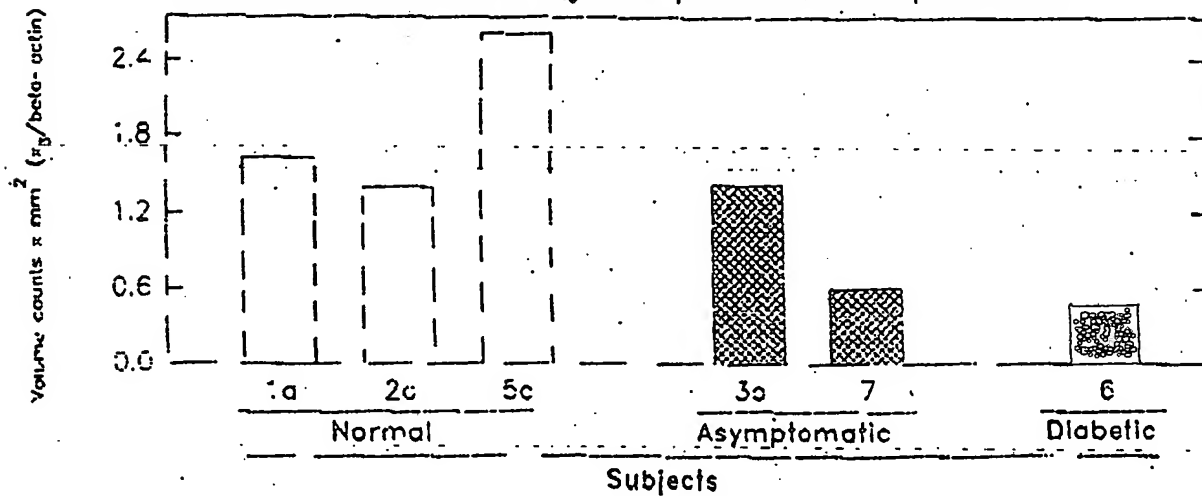


FIGURE 4

A. Standardized levels of Insulin gene expressed in a drop of blood.



B. Standardized levels of ZFP gene expressed in a drop of blood.



C. Standardized levels of insulin gene expressed in each fractionated cell from whole blood.

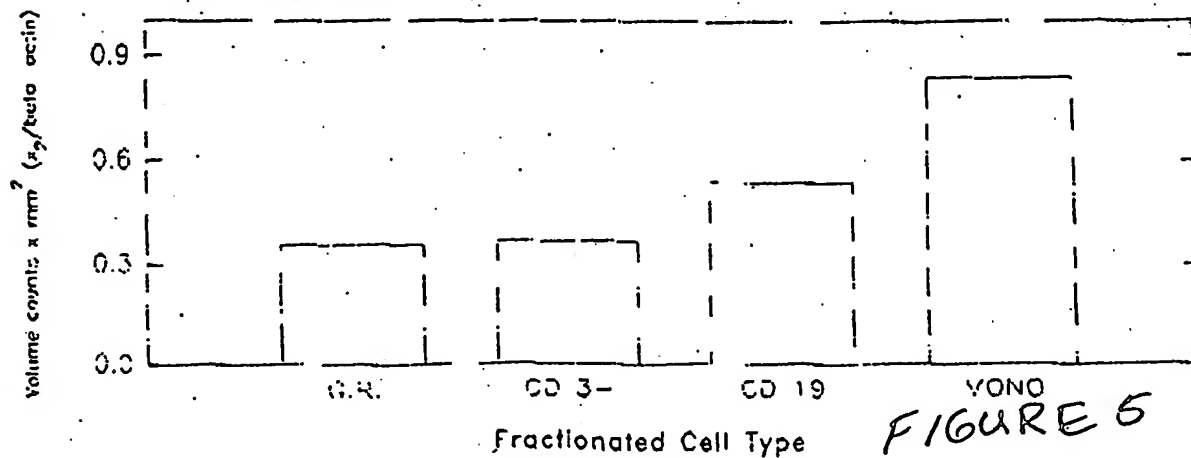
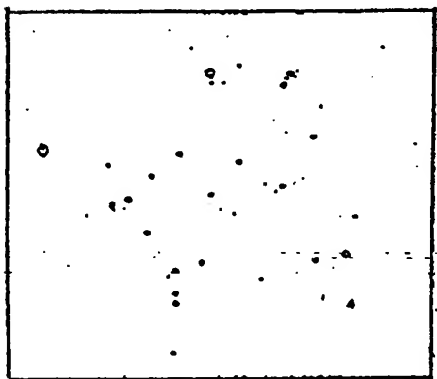
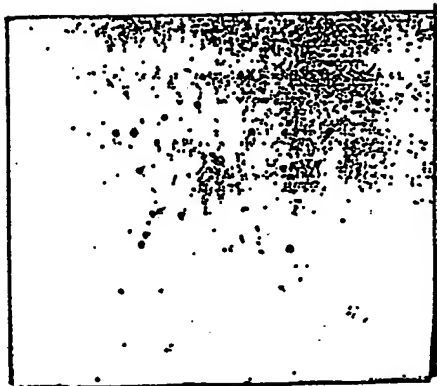


FIGURE 5

BEST AVAILABLE COPY

A



B

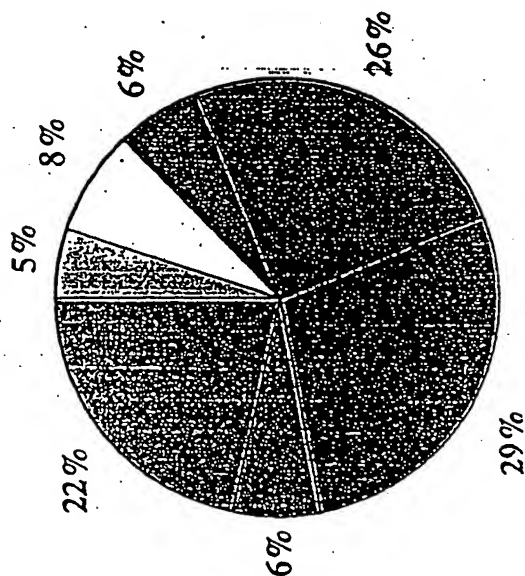


FIGURE 6

Total :13, 283 ESTs  
 Known: 6,283  
 Mitochondrial: 405  
 Ribosome: 498  
 Repeat: 868  
 Mis. : 156  
 Novel: 2,718

- Cell Division
- Cell Signalling/Communication
- Cell structure/Motility
- Cell/organism defense
- Gene/Protein expression
- Metabolism
- Unclassified

### Human Blood



### Human Fetal Heart

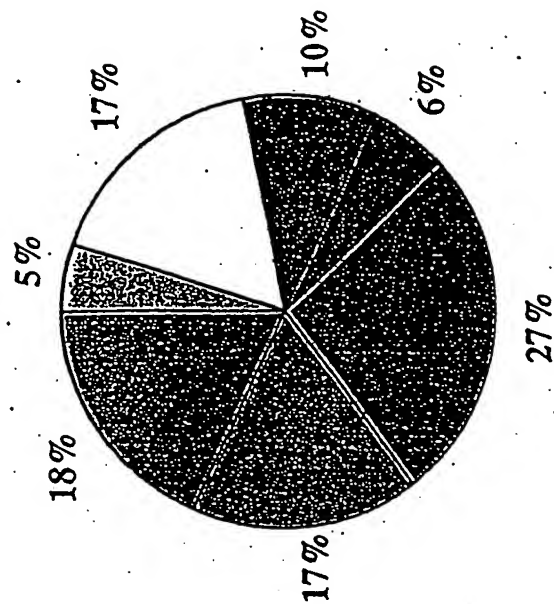


FIGURE 7